## Listing of Claims:

Claim 1 (currently amended) Adjustable lifting apparatus, comprising, in combination,

- a) a base,
- b) multiple cords connected retained relative to the base,
- along a <u>quided</u> path in response to force exertion by the user's arms or legs,
- d) a connection or connections <u>for operative</u>

  <u>connection</u> between the mover and one or more of the cords,
- e) and means whereby one or more of the connections may be relatively shiftably detached from said operative connection between the mover and one or more of the cords.
- 2. (original) The combination of claim 1 including weights connectible to said mover.
- 3. (original) The combination of claim 2 including a connector receiving weight imposed by said weights, and having releasable connection to said mover.

- 4. (original) The combination of claim 2 wherein said cords selectively and individually have releasable connection to said mover.
- 5. (currently amended) The combination of claim 3 wherein said cords selectively and individually have slidably releasable connection or connections to said mover.
- 6. (currently amended) The combination of claim 4 wherein said releasable connection or connections includes pin and socket connections of said cords to said mover.
- 7. (currently amended) The combination of claim 4 wherein said releasable connection or connections include rings connected to said cords, and a lateral projection on said mover onto which said rings are selectively slidably transferable.
- 8% (original) The combination of claim 1 including a user's foot pusher associated with said mover.
- 9. (original) The combination of claim 8 including a weight or weights associated with said mover to be pushed in a lifting direction by the pusher.

- 10. (original) The combination of claim 9 wherein said mover has a first path of movement which extends upwardly, and at an angle from vertical.
- 11. (original) The combination of claim 10 wherein said angle from vertical is between 30° and 75°.
- 12. (original) The combination of claim 10 wherein said cords have attachment to slide apparatus, the attachment to be selectively displaced along a second path in a direction generally parallel to said path of movement.
- 13. (original) The combination of claim 12 wherein said second path of movement is beneath the level of said first path of movement.
- 14. (currently amended) The combination of claim

  1, wherein Lifting apparatus, comprising
  - a) a base,
  - b) multiple-cords-connected to the base,
- force exertion by the user's arms or legs,
  - d) weights movable with the mover,

- e) <u>f)</u> the cords selectively and individually having releasable connection to the mover, said releasable connections including rings connected to the cords, and a first lateral connection projection on the mover onto which the rings are selectively transferable.
- 15. (currently amended) The apparatus of claim 14 including a frame and a second lateral projection carried by the frame for storing cord rings not transferred to the first lateral projection.

Claim 16 (new) Adjustable lifting apparatus, comprising, in combination,

- a) a base,
- b) multiple cords connected to the base,
- c) a mover on a slide to the moved along a path in response to force exertion by the user's arms or legs,
- d) a connection or connections between the mover and one or more of the cords,
- e) the cords relatively and individually having releasable connection to the mover, said releasable connections including rings connected to the cords, and a

first lateral projection on the mover onto which the rings are selectively transferable,

f) and including a frame and a second lateral projection carried by the frame for storing cord rings not transferred to the first lateral projection.

Claim 17 (new) The combination of claim 1 wherein said e) means includes:

- x<sub>1</sub>) first means associated with the mover to receive a selected connection or connections,
- x<sub>2</sub>) second means for shiftably receiving a non-selected connection or connections, apart from the mover.